



Appendix A

A concise explanation of the relevance, as it is presently understood, of each patent, publication, or other information listed that is not in the English language. 37 C.F.R. § 1.98(a)(3).

Reference No.	Date	Author/ Inventor	Title/Description	Explanation
JP 53-121420			Japanese Patent Laying Open Gazette	A billing system for pay TV is disclosed.
JP 60-149281			Japanese Patent Laying Open Gazette	A billing system for pay TV is disclosed.
JP 61-267474			Japanese Patent Laying Open Gazette	A receiver for pay broadcast is disclosed.
JP 61-20441			Japanese Patent Laying Open Gazette	A broadcast system is disclosed.
PL 52080		Zaboklicki	Sposob Realizacji I Zestaw Urzadzen Aktywnej Telewizji	A method and apparatus for interactive television systems designed for a conversational reception of specially programmed television broadcasts.
DE 29 04 981		Zaboklicki	Verfahren zur Übertragung von Fernsehsignalen und System zur Durchfuhrung des Verfahrens.	A method and apparatus for interactive television systems designed for a conversational reception of specially programmed television broadcasts.
FR 79 03351		Zaboklicki	Procede de realisation et ensemble de dispositifs formant un systeme de television interactive.	A method and apparatus for interactive television systems designed for a conversational reception of specially programmed television broadcasts.
	2/1985		“Specification du service de classe A, TeleDiffusion de France,” Antiope.	A specification of a broadcast teletext system.
	6/1981	Gautier, J.P.	“Language Telediffuse de Messagerie du Projet Ecrans Hybrides,” Antiope/Didon system.	A hybrid screen teletext electronic message system.
	6/1985	Auer, R.	“Die Warteschlange Überlistet,” Funkschau, pp. 53-56.	A fast video text queing system that decreases the waiting time with a broadcast videotext decoder.
	6/1984		Kombinierer fur Videotextsignal, “Runfunktechnische Mitteilungen,” Jahrgang 28, (1984),	A combiner for a videotext signal that makes it possible to transfer videotext pages from several input cycles to one output cycle.

Reference No.	Date	Author/ Inventor	Title/Description	Explanation
			Heft 6, pp. 273-289.	
	5/1981	Grethlein, M.	“Videotext und Bildschirmtext,” Funkschau, Heft 5, 1981, pp. 69-73.	Videotext and interactive videotext.
	4/1980	Heider, et al.	“Videotext und Bildschirmtext,” Grundig Technische Informationen, Heft 4/5, 1980, pp. 171-195.	Videotext and interactive videotext.